

### **Amendments to the Abstract**

Please amend the Abstract as follows:

Described herein is a tensioner (~~2~~) for a belt (~~10~~) of a drive (~~1~~) of a motor vehicle, comprising: at least two idle pulleys (~~15, 16~~) designed to co-operate with respective belt runs (~~32, 34~~) of the belt (~~10~~); two arms (~~13, 14~~) bearing the pulleys (~~15, 16~~); and elastic means (~~17~~) acting at least indirectly on the arms (~~13, 14~~) for tensioning the belt (~~10~~), in which the arms (~~13, 14~~) are constrained to one another, and at least one of the arms (~~13, 14~~) is hinged to a first mobile axis (~~C~~).